

PI 591991. *Triticum aestivum* L., nom. cons.
Cultivar. "RADA"; NSGC 5200. Developed in Russian Federation.

PI 591992. *Triticum aestivum* L., nom. cons.
Cultivar. "YUCHTEENA"; NSGC 5201. Developed in Russian Federation.

PI 591993. *Triticum aestivum* L., nom. cons.
Cultivar. "DONCHANKA"; NSGC 5202. Developed in Russian Federation.

PI 591994. *Triticum aestivum* L., nom. cons.
Cultivar. "RYFA"; NSGC 5204. Developed in Russian Federation.

The following were collected by Qiao-sheng Zhuang, Institute of Crop Breeding & Cultivation, Chinese Academy of Agriculture Science, Beijing 100081, China.
Received 03/09/1994.

PI 591995. *Triticum aestivum* L., nom. cons.
Landrace. DENG LONG HONG; NSGC 5208. Collected in Shanxi, China. Winter wheat. Possibly contains Null allele at the Glu A1 locus.

PI 591996. *Triticum aestivum* L., nom. cons.
Landrace. HONG HUO MAI; NSGC 5209. Collected in Hebei, China. Winter wheat. Possibly contains Null allele at the Glu A1 locus.

PI 591997. *Triticum aestivum* L., nom. cons.
Landrace. HONG MANG MAI; NSGC 5210. Collected in Hebei, China. Winter wheat. Possibly contains Null allele at the Glu A1 locus.

PI 591998. *Triticum aestivum* L., nom. cons.
Landrace. HU LU TOU; NSGC 5211. Collected in Hebei, China. Winter wheat. Possibly contains Null allele at the Glu A1 locus.

PI 591999. *Triticum aestivum* L., nom. cons.
Landrace. XIAO BAI MANG; NSGC 5212. Collected in Hebei, China. Winter wheat. Possibly contains Null allele at the Glu A1 locus.

PI 592000. *Triticum aestivum* L., nom. cons.
Landrace. HONG KE HONG; NSGC 5213. Collected in Hebei, China. Winter wheat. Possibly contains Null allele at the Glu A1 locus.

PI 592001. *Triticum aestivum* L., nom. cons.
Landrace. DA BAI PAO; NSGC 5214. Collected in Shanxi, China. Winter wheat. Possibly contains Null allele at the Glu A1 locus.

PI 592002. *Triticum aestivum* L., nom. cons.
Landrace. YU LIN BAI; NSGC 5215. Collected in Hebei, China. Facultative wheat. Possibly contains Null allele at the Glu A1 locus.

PI 592003. *Triticum aestivum* L., nom. cons.
Landrace. XIAO BAI LING; NSGC 5216. Collected in Hebei, China. Winter wheat. Possibly contains Null allele at the Glu A1 locus.

PI 592004. *Triticum aestivum* L., nom. cons.
Landrace. MA ZHA DU; NSGC 5217. Collected in Hebei, China. Winter wheat. Possibly contains Null allele at the Glu A1 locus.

The following were developed by Selekt Bucany, Czech Republic. Donated by Zdenek Stehno, Research Inst. for Crop Production, Wheat Gene Bank, Drnovska 507, Praha, Central Bohemia 161 06, Czech Republic. Received 02/22/1994.

PI 592005. *Triticum aestivum* L., nom. cons.
Cultivar. "BLAVA"; NSGC 5218. Pedigree - Viginta/Fundulea 29.